



# Vibia

## Alpha 7930

### Version

- Graphite-grey / Black
- black / chrome
- white / white
- white / chrome

### Technical details

<b>Country of Manufacture</b>	 Spain
<b>Manufacturer</b>	Vibia
<b>Designer</b>	Ramos & Bassols
<b>protection</b>	IP20
<b>Scope of delivery</b>	LED
<b>Depth in cm</b>	3
<b>material</b>	polycarbonate, steel, zinc
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>90
<b>Luminous flux in lm</b>	362
<b>Color temperature in Kelvin</b>	2,700 extra warm white
<b>system performance</b>	2 x 2.1 Watt
<b>Dimensions</b>	H 13 cm   B 5 cm

### Description

The Vibia Alpha 7930 is a wall lamp from the Alpha series, the designer are Ramos & Bassols. Due to its discreet dimensions the Alpha 7930 is particularly suitable for accent lighting. The Alpha 7930 is 3 cm deep, 13 cm high and 5 cm wide. Above and below the lamp is rounded. On these two points the lights also occurs up and down.

Just as the other lamps of the series, the Vibia Alpha 7930 is made of aluminum and is offered by Vibia in four different finishes:

- Matt white with a border made of chrome
- Matt black with a chrome border
- Graphite grey matt with black border
- Completely white.

The wall lamp has a colour temperature of 2,700 Kelvin extra warm white. On request it is also available with 3,000 Kelvin warm white or 4,000 Kelvin white.